

AdminService.java

```
import java.util.Scanner;

public class AdminService {
    private StudentDAO studentDAO = new StudentDAO();
    private Scanner scanner = new Scanner(System.in);

    public boolean login(String username, String password) {
        return username.equals("admin") && password.equals("admin123");
    }

    public void addStudent() {
        Student student = new Student();
        System.out.print("Enter name: ");
        student.setName(scanner.nextLine());
        System.out.print("Enter roll no: ");
        student.setRollNo(scanner.nextLine());
        System.out.print("Enter department: ");
        student.setDepartment(scanner.nextLine());
        System.out.print("Enter email: ");
        student.setEmail(scanner.nextLine());
        System.out.print("Enter phone: ");
        student.setPhone(scanner.nextLine());
        System.out.print("Enter marks: ");
        student.setMarks(scanner.nextInt());
        scanner.nextLine(); // consume newline
        studentDAO.addStudent(student);
        System.out.println("Student added successfully!");
    }

    public void viewStudents() {
        for (Student student : studentDAO.getAllStudents()) {
            System.out.println(student.getId() + " - " + student.getName());
        }
    }
}
```